

TK 3810

# TOP LOADING TOWER 3.2-3.8M HEIGHT.100 KG BLACK DIN

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The telescopic lifting tower T 101 model is a tower designed to lift vertical loads while keeping its compact size, which allows an easy transportation. It is composed of three extensible steel profiles, lifted by a high-strength steel cable with grooved pulleys with SELOIL bearings. Automatic locking system comprised of self locking steel pins that fixes the tower to the desired height. Legs with non-slip rubber feet. The entire system is operated with a manual winch.



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## PRODUCT DETAILS

### KEY FEATURES

Maximum Load 100kg/220.46lb

Folded Height 1.4m/4.59ft

Maximum Height 3.8m/12.47ft

### SPECIFICATIONS

|                           |   |
|---------------------------|---|
| Material                  | Steel   |
| Folded Height             | 1,4 m   |
| Extended base dimensions  | 1,6 x 1,6 m   |
| Folded base dimensions    | 0.23 x 0.28 m                                       |
| Maximum height            | 3,8 m   |
| Minimun height            | 1,4 m   |
| No. of sections           | 3   |
| Minimum Load              | 25 Kg   |
| Max load (mechanism mode) | 100 Kg  |
| Winch                     | 350 Kg  |
| Cable diameter            | 4 mm  |
| Noise Emission            | 70 dB   |
| Compatible accessories    | ATCMOS / ATCMOB / ATCLTS / ATC6FS / ATC29S / ATCBAS |
| Security systems          | Self locking safety pins                            |

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|                              |                           |  |
|------------------------------|---------------------------|--|
| Standards and Certifications | CE, DGUV, BGV C1, BGG 912 |  |
| Weight                       | 24 kg                     |  |
| Unfolded base diameter       | 1,61 m                    |  |